

Abstract

5 The present invention relates to crosslinked, water-soluble or  
water-dispersible polyurethanes of

A) at least one water-soluble or water-dispersible polyurethane  
prepolymer having terminal isocyanate groups of

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a) at least one compound having a molecular weight in the  
range from 56 to 300 which contains two active hydrogen  
atoms per molecule,

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b) at least one polymer containing two active hydrogen atoms  
per molecule,

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c) at least one compound which contains two active hydrogen  
atoms and at least one ionogenic or ionic group per  
molecule,

d) at least one diisocyanate,

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B) at least one polymer containing groups which are reactive  
toward isocyanate groups, chosen from hydroxyl, and  
primary and secondary amino and/or carboxyl groups,

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or the salts thereof.

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